SEE MASTER PROJECT RECORD FOR CAPTION.

North Side Point (Manchester) Bridge, 1911-15 Spanning Allegheny River at the Point of Pittsburgh Pittsburgh Allegheny County Pennsylvania

HAER PA-4

HAER PA, 2-PITBU, 59-

PHOTOGRAPHS

WRITTEN HISTORICAL AND DESCRIPTIVE DATA (See PA-3)

Historic American Engineering Record
Heritage Conservation and Recreation Service
Department of the Interior
Washington, D. C. 20243

HISTORIC AMERICAN ENGINEERING RECORD

NORTH SIDE POINT (MANCHESTER) BRIDGE

PA-4

Location:

Pittsburgh, Pennsylvania UTM: 17.583680.4477220 Quad: Pittsburgh West

Date of Construction:

1911-15

Present Use:

(Demolished, 1970)

Significance:

The Manchester 8ridge replaced the old wooden Union Bridge, the first bridge erected at the Point and demolished in 1907. Both bridges spanned the Allegheny, connecting the Point of Pittsburgh to its North Side. The superstructure consisted of two Pennsylvania through-truss spans, each 531 feet long, with a clearance of 70 feet above harbor pool level. The designs of the bridge and the finely crafted, ornamental ironwork of the portals were executed under the direction of the Pittsburgh Oepart-

ment of Public Works.

Historian:

(For Historical report, see PA-3)

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